City of Everett Department of Public Works

Vertical Datum:

Station Name: 632 39 03

Horizontal Datum: NAD 83/91 **State:** Washington **County:** Snohomish NAVD 88

Publication Date: 04/09/96

Survey Control Data Sheet

Data Sheet edited by Geodetic Consultants September 1996.

Revised by Geodetic Consultants 5/5/97.

Established By: Conner& Asso. **Control Point ID: Book: 632 Page: 39** PT #:03

Section: 18 Township: 29 N Range: 5 E

> LATITUDE: 48 00 15.77832 LONGITUDE: 38.67953 122 12

ORTHOMETRIC HEIGHT: Feet

Meters

Washington State Plane Coordinates - North Zone

	Northing	Easting	Point Scale Factor	Convergence	
			(to 9 decimal places)	Deg Min Sec	
Feet	369385.814	1303245.907	0.99994421	-01 01 31.8	
Meters	112589.0214	397230.1469			

HORIZONTAL DATA:

Horizontal position established by: WILD GPS SYSTEM 300 using three SR399 units.

Rapid static GPS survey, GPS adjustment software used: STAR*NET - GPS VER. 5.104

Precision conforms with second order, 1st class.

VERTICAL DATA:

Vertical position not established

Correction factor to NGVD29:= - 1.121 m.

The Old City of Everett Monument Book show's the elevation of this mark to be 134.43 ft relative to NAD88, however this elevation should be used with caution because of the lack of information about how this elevation was established

MONUMENT DESCRIPTION

Standard city monument, no tack, used mark (punch?) in center of monument Down 11 inches in casing. The Old City of Everett Monument Book describes this monument as a Standard City monument that is 12 feet East and 14 feet North of the center of the intersection.

TO REACH

Located at intersection of 10th Street and Rucker Avenue.

R	\mathbf{E}	\mathbf{F}	E.	R	\mathbf{E}	N	C	\mathbf{F}	S

Az from North Distance Reference Description

24.0 feet 65 degrees to stop sign.

160 degrees north corner mail drop. 40.0 feet

Month & Year Recovered: Condition of Mark: Recovered By: